

From: [Appel, Patrick](#)
To: [Coltrain, Katrina](#)
Subject: RE: Wilcox - sample estimates--request for laboratory support
Date: Tuesday, September 12, 2017 10:58:15 AM
Attachments: [SAP Addendum 1 - Figure 1.pdf](#)

We proposed 45 soil sample locations in the SAP Addendum. We assume 4 samples (0-.5, .5 – 2.0, 2.0 – 6.0, and 6.0 – 10) per location but the reality is that probably won't be the case especially in the NTF and LDA areas.

Pat

From: Appel, Patrick
Sent: Tuesday, September 12, 2017 10:51 AM
To: Coltrain, Katrina (coltrain.katrina@epa.gov) <coltrain.katrina@epa.gov>
Subject: FW: Wilcox - sample estimates--request for laboratory support

From: Coltrain, Katrina [<mailto:coltrain.katrina@epa.gov>]
Sent: Monday, August 07, 2017 11:11 AM
To: Warren, Christy <warren.christy@epa.gov>; Perez, Myra <perez.myra@epa.gov>
Cc: Appel, Patrick <pappel@eaest.com>
Subject: Wilcox - sample estimates--request for laboratory support

Christy/Myra, we are planning another sampling event out at Wilcox during late October/Early November timeframe. I wanted to provide an early update on what we are planning to see if there was any laboratory space and support that could be used for Wilcox. The attached form is for information only. It has the totals listed, however, in reality not all of these will be listed for one week, but rather spread over a three week field effort. Even if all of the samples cannot be accepted, any assistance we can get would be most appreciated. Thank you for your review.

Sediment and surface water---43 locations

- 43 dissolved metals water
- 43 total metals (Hg/CN/Hex Cr) water
- 43 VOCs
- 43 SVOCs
- 43 PAH SIM
- 43 total organic carbon

Surface water

- 43 hardness water
- 43 total dissolved solids water
- 43 total suspended sediment
- 43. alkalinity

Sediment

7 locations-Grain size: 20%.
43 locations-AVS/SEM:
43 locations-pH

Soils: 150 samples

- 35 VOCs
- 150 metals
- 150 SVOCs
- 150 PAH SIM

Katrina Higgins-Coltrain
Remedial Project Manager
US EPA Region 6
LA/OK/NM Section (6SF-RL)
1445 Ross Avenue
Dallas, Texas 75202
214-665-8143